OUNTRY UBJECT LACE CQUIRED ATE OF	Fast Germany	CAMATION	1 tion is Superior to	CDLNO	. Serve 4
UBJECT LACE CQUIRED ATE OF			A MERCEN AT A MERCEN AT A A	CDCIVO	
UBJECT LACE CQUIRED ATE OF		اه المستورية المستورة	*	· · · · · · · · · · · · · · · · · · ·	
ACE CQUIRED ATE OF	Statistics o		4)4 € ₩34 *	DATE DISTR 2	June 1554
OQUIRED ATE OF		n Railread Freight C	ars	NO OF PAGES	1
			•	NO. OF ENCLS.	
IFC:		25X1		SUPPLEMENT TO REPORT NO.	25X1
an 194, of the Mon of his C	CONTAINS ESFORMATION THROWS THE N STATES WITHIN THE MEETING OF TITLE BUS. COOR. AS ABBRIDD. ITS TRANSI CONTENTS TO OB SECRIT BY AR SCALIN TILLY THE REPRODUCTION OF THIS CONTENT.	ROSIZED PERSON (A)	_	LUATED INFORMATION	DN '
16/21			25X1	•	
l,	the following numbers of empty reilrosds				
	USSR 7,016 boxears (grain shuttle cars)				
	USSR	4,621 goudola car	s (for ore)		
	Poland	349 refrigerato			
	()Sochoslovakia	11,661 gondola car 42 refrigerato	•		
	West Cermany	50 B	n (for m		
	Hungary	3 4	" (for f		
2,	· · · · · · · · · · · · · · · · · · ·	м.		•	1 come umano
, row 14	the following numbers of ampty railroad cars were dispatched to East Germany from foreign countries in March:				
	Poland	1,878 gondola car	s (for potash)	
	Czechoslovakia	1,512 " "	(for potash) <u>'</u>	
	Comment. As compared with February 1954, the number of borders dispatched to the USE for grain imports increased by 10 percent, thus reaching the level of May 1953, the highest level recorded so far. The number of cars for ore shipments remained about constant. The number of refrigerator cars dispatched to the USER increased by about 100 percent and reached the monthly average reported for 1953. The number of sondois cars dispatched for coal shipments from Poland increased by about 200 percent over the number of ears reported for February. They remained, however, below the average reported for October through December 1953.				
			÷. ÷.		
			:		
			25X1		25X1
	CI ASSIFIC	ATION SECRET			
	· · · · · · · · · · · · · · · · · · ·	nger o transfer.	and the second s	and the second s	as •